

Electronic Acknowledgement Receipt

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Application Number:	10550905		
International Application Number:			
Confirmation Number:	4593		
Title of Invention:	Method of Controlling a Continuously Variable Transmission		
First Named Inventor/Applicant Name:	Matthew Gibson Field		
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Attorney Docket Number:	7101P005		
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Application Type:	U.S. National Stage under 35 USC 371		

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File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	7101P005_RCE_EFILING.pdf	21048 4ec0c9b03b0591d1d135d51961e002a46c a577b	no	1
Warnings:					
This is not a USPTO supplied RCE SB30 form.					
Information:					
2		7101P005_RESPONSE_9_17_10.pdf	96782 c5Df68a81eb25e4fbcd3dc6e5f37c66f3e 6.37	yes	25
Multipart Description/PDF files in .zip description					
Document Description			Start	End	
Amendment Submitted/Entered with Filing of CPA/RCE			1	1	
Claims			2	11	
Applicant Arguments/Remarks Made in an Amendment			12	25	
Warnings:					
Information:					
3	Extension of Time	7101P005_EOT.pdf	12952 2141302fbffccae9a164642a010b75e59c1 05sec	no	1
Warnings:					
Information:					
4	Fee Worksheet (PTO-875)	fee-info.pdf	31978 4cc31ccfa0b72ff6de429a02258ff16ff131 cc5b	no	2
Warnings:					
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Total Files Size (in bytes):				162760	

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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